## Office Memorandum · UNITED STATES GOVERNMENT

Ojjitti	DATE: 2 5 AUG 1959
TO : Chief, Engineering Division, TSS	
FROM : Chief, Physical Security Division, C	os
subject: Air-Fed Incinerator	
1. This is to confirm the ora	1 request made to  Office for an evaluation report on Subject incinerator. Following is
and of this of the status of some specific points that covered in your report:	this Office would like to have 25X1
	ILLEGIB
without reducing the over	to reduce the amount prall effectivemess of
is the fly asn the load	g rate or stack temperature t noticeable?
ha progent. Inclinerate	of the stack be reduced on
(2) Can or do your covering for the stack installed through a ho	r plan to furnish aspestos that will permit it to be le in a wooden wall without the wall on fire?
(3) Is the presen	t stack an all weather acae.
(4) What is the I	Life expentancy of the
(5) If the incin	erator is located in a room e third or fourth floor of a what is the minimum or
or on a balcony on seven story building, recommended height of	what is the minimum or the stack?
	25X1

## SUBJECT: Air-Fed Incinerator

## C. Auxiliary Power or Generator -

- (1) What plans do you have for an auxiliary source of power for the blower or fan?
- (2) It is probable that at some stations it will be desirable or necessary to locate the blower and motor away from the incinerator. For such cases, is it possible to have some type of a flexible air duct or is a rigid one necessary?
- (3) What maintenance, if any, will be required on the blower and motor?
- D. Please comment briefly on any proposed changes or modifications that you feel are necessary on the present model and the length of time that they will require.
- E. How long do you anticipate it will take to fabricate a model half the size of the present one?

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			25 <b>X</b> 1